Wing. 1643.
AA 2465 15
532.a 13 15

AN Almanack and Prognostication for the yeare of our Lord God. 1643.

Annus hic est tertius à Bissextili.

Wherein is contained sundry, choice, and compendious rules and tables, both Mathematicall and vulgar, being very usefull, and delectable for Gentlemen, Merchants, Lawyers, Mathematitians, Mariners, Artificers, Travellers, and all other whatsoever.

Calculated for the ancient Burrough Towne of STAMFORD, whose Longitude is 20 degrees, 10 minutes, and Latitude 52 degrees and 30 minutes, and will serve without sensible error for the whole Kingdome of great Britain.

Composed by VINCENT WING practitioner in Astronomy, and the Sciences Mathematicall.

Priùs intellige, & tunc increpa.

LONDON,
Printed by A. N. for the Company of Stationers. 1643.

The Dominion of the Moone in Mans body passing under the 12. Zodiacall Constellations.

♈ Head and face.

♉ Neck and throat.

♋ Breast, stomack, & ribs.

♍ Bowels and belly.

♏ Secret members.

♑ Knees.

♊ Arms and shoulders.

♌ Heart and back.

♎ Reines and loyns.

♐ Thighs.

♒ Legs.

♓ The feet.

The Characters of the 7. Planets.

♄ Saturne, ♃ Jupiter, ♂ Mars, ☉ Sol, ♀ Venus, ☿ Mercurie, ☽ Luna.

The old Aspects.

☌ Conjunction, ✶ Sextile, □ Quartile, △ Trine, ☍ Opposition.

The new Aspects.

SS. a semi-sextile, when Planets are distant 1 signe,
Q. a Quintile, when they are distant 2 signes, 12 deg.
Td. a Tredicile, when they are 3 signes, 18 degrees distant.
Bq a Biquintile, when they are asunder 4 signes, 24. deg.
Vc. a Quincunx, when they are distant 5 signes.

These Aspects, albeit they be of much lesse consequence then the former yet they are now ordinarily observed of the best Astronomers.

Last quarter the 3 day, 42 min. past 6 in the morn. ♄ ♂ ♀ Lords.
New Moon the 10 day, 51 min. past 5 in the morning. ♂ ♃ ♄ rulers
First quarter the 16 day, 25 min. after 10 at night, ♀ ☽ ♄ chiefe.
Full moone the 24 day, 37 min. past 8 at night. ☿ ☉ Almutens
Venus, the evening starre setteth 35 min. after 7 at night.

1	♑	New yeares da.	libra	1	Præcessit ✱ ☉ ♄	Winde and	3	5
2	b	♄ 20. 43 ♓		13	✱ ♀ ☿ 4 a.	clouds.	3	5
3	c	☉ 23. 21 ♒		25	□ ☉ ☾ 6. ♏		3	5
4	d	♃ 16. 4 ♓	scor.	8	☌ ♂ ☾ 6. a.	Good weather.	3	5
5	e	Simeon		21	△ ♄ ♃ ☾.		3	5
6	f		sagit.	5	□ ♀ ☾ 10. ♏	Raine-like.	4	
7	g	♂ 12. 15 ♉ Twelfth day		19	□ ♄ ☾ 2. a.	Cold weather.	4	
8	b	1 Sun. af. Epiph	capr.	4	♂ ☿ ☾. ✱ ♀ ☾.	Windy.	4	
9	♒	☉ 29 28 ♒		19	✱ ♄ ♃ ☾.		4	
10	c	Paul Er.	aqua.	4	△ ♂ ☿ 2. a.	Various wea.	4	
11	d	♀ 5. 22. ♓		19	□ ♂ ☽ 3. ♏	Warme.	4	
12	e	☿ 16. 22. ♒	pisc.	4	☌ ♀ ☽ 3. a.	The aire repleted	4	
13	f	Hilary		19	☌ ♄ ♃ ☽.	with tenebrosity.	4	
14	g	☉ 4. 34 ♒	aries	3	☽ cum ♍		4	1
15	♒	2 Sun. af. Epiph.		17	S. S ☉ ♀	Moist winde.	4	1
16	b	♄ 22. 0. ♓.	taur.	1	✱ ♄ ☿ 4. ♏.		4	1
17	c	♃ 18 45. ♈		14	☌ ♂ ☽ 4. a.	snow like.	4	1
18	d	♂ 16. 58. ♉		27	♀ stationar.		4	1
19	e	Wolstan Bi.	gem.	10	□ ♀ ☽ 3. ♏	Wet, sleety,	4	1
20	f	☉ 10. 40. ♒		22	☿ d. ♂ ☿	a cloudy darke	4	2
21	g	Agnes.	canc.	4	△ ♀ ☾ 3. a.	ayre.	4	2
22	♓	3 Sun. aft. Epi.		16	△ ♄ ♃ ☽.		4	2
23	b	Terme begins		28	S S ♀ ☿.	Windes and	4	2
24	c	☿ 4. 49. ♓	leo	10	☾ Apog.	some moisture.	4	3
25	d	Conver. Pa.		22	□ ♂ ☿ ☾ 6. ♏.	☿ is in the apo-	4	3
26	e	Polycarpe	vir.	4	✱ ♃ ♂ 1. a.	gæon of his	4	3
27	f	♀ 10 13. ♒		16	☌ ♃ ☾ 10. a.	*Epicycle*.	4	3
28	g	☉ 18. 47. ♒		28	☌ ♄ ☾ 3. ♏.	snow-like.	4	3
29	♈	4 Sun. aft. Epi.	libra	10	△ ☿ ☾ 7. a.	*Septuagesima*.	4	3
30	b	♄ 23 29 ♓		22	△ ☉ ☾ 8. ♏.		4	3
31	c	♃ 21. 48. ♒	scorp.	4	S S ☉ ♀.	Milde weather	4	3

Laſt quarter the firſt day, halfe an houre paſt 10. night. ♄ ♃
New Moone the 8. day, 48. min. paſt 3. in the afternoon. ☿ ☾ rule
Firſt quarter the 15. day, 15. min. afternoone. ♃ ☿ ☽ chiefe.
Full Moon the 23. day, 24. min. paſt 3. afternoon. ☿ ♃ ☾ rule
Venus beginneth to be a morning ſtarre.

M.	D.	Saints daies. Planets pla.	Moons place.	The moſt powerf. aſp.	The inclination of the aire.	Sun ſet.
1	D	Vziget Faſt	ſcorp. 17	✶ ♄ ♃ 10. a.	Winde and	4 42
2	E	Purification	ſagit. 0	□ ☉ ♂ SS. ☉ ♄	clouds tending	4 44
3	F	☉ 24. 50. ♒	14	SS ♄ ☿ SS. ♃ ☿	to ſnow.	4 44
4	G	♄ 24. 3. ♓	28	□ ♄ ♃ ☾ 4 a.		4 45
5	A	Sexageſima.	Capr. 12	□ ♂ ☿ 5. m.	Winds, ſnow,	4 5
6	b	Dozothea	27	♂ ☉ ☿ ♂ ☉ ☿	or raine and	4 5
7	C	♃ 23. 25. ♓	aqua. 12	♂ ☉ ☿ ♂ m	ſleet, and a	4 5
8	D	Lucian pzi.	27	♂ ☉ ☽ ☿ ☿	*Apertio porta-*	4 5
9	E	♂ 27. 38. ♉	piſc. 12	□ ♂ ☿ 9. m.	*rum*, meere win-	4 5
10	F	☉ 1 54. ♓	27	Conjunctio	terly ſeaſon.	5
11	G	☿ 25. 8. ♒	Aries 12	magna & mi-	This ♂ ♄ ♃	5
12	A	Shzove ſun	26	♂ ♄ ♃ randa	portends conti-	5
13	b	Terme ends	Taur. 10	Saturni & Jo-	nuall raine,	5
14	C	Valentine.	23	vis in extre-	floods, & inun-	5
15	D	☿ 14. 32. ♓	Gem. 6	mitate ♓.	dations of wa-	5 1
16	E	Julian	19	♃ elevatus ſu-	ters, which we	5 1
17	F	☉ 8. 56. ♓	Canc. 1	pra ♄. 51. 45.	may looke for	5 1
18	G	Concord	13	SS ☿ ☿ ☾. ♂ ☿	moſt part of	5 1
19	A	Quadrageſi.	25	△ ♄ ♃ ☽ 1. a.	this moneth.	5 1
20	b	♄ 25. 58. ♓	Leo 7	✶ ♂ ☽ 3. m	♄ *cum* ♃ (*in-*	5 1
21	C	♃ 26. 43. ♓	19	☌ ☿ ☽ apog.	*quit Kep.*) *Va-*	5 2
22	D	Ember Week	virg. 1	♂ ♄ ☿. ♂ ♃ ☿.	*pidum ex calen-*	5 2
23	E	♂ 5. 2, ♊	13	☌ ☉ ☾ 3. p.	*tibus Terræ late-*	5 2
24	F	Matthias Ap.	25	☌ ♄ ♃ ☽ 3. a.	*bris educit ac-*	5 3
25	G	☉ 16. 56. ♓	Libr. 7	☌ ☿ ☽ 2. m	*rem, qui in pro-*	5 3
26	A	2. ſun. in lent.	19	△ ☿ ☾ 2. a.	*ducendis meteo-*	5 3
27	b	☿ 20. 18. ♒	ſcorp. 2	SS ☉ ☿.	*riſingentes habet*	5 3
28	C	Roman	14	✶ ♂ ☿ 7 a	*vires.*	5 3

Laſt quarter the 3. day, 18. min. paſt 10. before noon, ♂ ♃ ☿ ♀ rule.
New moone, the 10. day, halfe an houre paſt 1 morn. ♃ ♀ ♄ chiefe.
Firſt quarter, the 17. day, 5. min. paſt 4. in the morn. ♃ ☉ ♄ Lords.
Full moon the 25. day, 25. min. paſt 8. in the morning, ♄ ♀ rule.
Morning Starre riſeth 19. min. after 4. in the morning.

1	d	**David Biſh.**	ſcorp.	27	♀ Stationar.		5 40
2	e	**Chad Biſh.**	ſagit.	10	☾ ♄ ♂	Warme.	5 42
3	f	☉ 22. 53. ♓		23	♀ gr. diſtance	Cloudie darke.	5 44
4	g	**Adrianus**	capr.	7	from the ☉		5 46
5	a	3 Sun. in Lent.		21	✶ ♄ ☾ 11. a.	Cloudy.	5 48
6	b	♄ 27. 44 ♓	aqua.	6	△ ♂ ☾ 9. a.		5 50
7	c	**Perpetuus**		20	☌ ☉ ☾ Perig.	Cold raine, or	5 52
8	d	♃ 0 19 ♈.	piſc.	6	☌ ☉ ♄ ☾ ♃ ♂	*apertio Port.*	5 55
9	e	♂ 12. 44 ♊		20	☉ ecclipſed in	*valida*, ſnow.	5 57
10	f	☉ in ♈ 3 ho 29	aries	5	China.	♄ *in apog. Epi.*	5 59
11	g	♀ 22. 49. ♒		20	☌ ☉ ♃ 7. a.	great Windes	6 1
12	a	4 Sun. in Lent	taur.	4	☿ ſtat. in ✶ ♂	about theſe	6 3
13	b	☿ 15. 30. ♈		18	□ ☿ ☽ ☾. ☉ ♂	dayes.	6 5
14	c	☉ 3. 48. ♈	gem.	2	✶ ♄ ♃ ☽	The 13. day rai.	6 7
15	d	♄ 28. 52. ♓		15	☌ ♂ ☽ 2. a.	warme ſhow.	6 9
16	e	**Boniface**		28	□ ♄ ♃. ☽.	troubled ayre.	6 11
17	f	♃ 2. 30 ♈	canc.	10	□ ☿ ☽ 6. a.	Variable,	6 13
18	g	♂ 17. 49 ♊		22	☽ Vac. curſ.		6 15
19	a	5 Sun. in Lent.	leo	4	△ ♄ ♃ ☾.	like 16. day.	6 17
20	b	☉ 9. 43 ♈		16	△ ☿ ☽ 3. m.		6 19
21	c	♀ 28. 11. ♒		28	☌ ☉ ☿ 8. a.	Windes and	6 21
22	d	☿ 10. 28. ♈	virg.	10	☾ apog.	wet about this	6 23
23	e	☉ 12. 40. ♈		22	ss. ♄ ♀.	time.	6 25
24	f	**Pigmen. Faſt**	lib.	4	☌ ♄ ♂ ☿ ☽	Inequalitie of	6 27
25	g	Annun. Mary		16	☾ eclipſed in	weather.	6 29
26	a	Palm-Sunday		28	California.		6 31
27	b	K. Char. beg.	ſcorp.	11	☾ Vac. curſ.		6 33
28	c	♄ 0. 27. ♈		24	△ ♄ ☽ 11. a.	Cloudy.	6 35
29	d	♃ 5. 22. ♈	ſagit.	7	☌ ♃ ☿ 2. m.	*Apert. Port.*	6 37
30	e	**Guido**		20	☌ ♂ ☽ 6. a.	cauſing great	6 39
31	f	☉ 20 30. ♈	Capr.	4	ss ♃ ☿.	windes.	6 41

Laſt quarter the firſt day, halfe an houre paſt 7 at night. ♂ ♃ ♀ ♄
New moon the 8 day, 7 min. paſt 11 before noon. ☉ ♀ rule.
Firſt quarter the 15 day, 20 min. paſt 9 at night. ☿ ♄ ♂ ☉ Lords
Full moon the 23 day, 33 min. paſt 10 at night. ♃ ♀ ♂ chiefe.
Laſt quarter the laſt days, neere midnight. ♀ ♂ Almutens.
Morning ſtarre riſeth 32 min after 3. in the morning.

1	♀ ☉ 21. 28. ♈	cap.	18	□ ☉ ☾ 7. a.			6 43
2	♃ Eaſter day	aqua.	1	✱ ☿ ☾ 4. a.	Faire, windy.		6 45
3	b ♄ 1. 9 ♈		16	☾ perig.			6 47
4	c Embroſe	piſc.	0	△ ♂ ☾ 6. m.	Winde and		6 49
5	d ♃ 7. 2 ♈		15	☿ ſta ſub. rad.	ſhowers about		6 51
6	e ♂ 28 48 ♊		29	♄.	this time.		6 53
7	f ☉ 17. 19. ♈	aries	14	♂ ♃ ☾ 1 m.			6 55
8	g ☿ 3. 59. ♈		28	✱ ♂ ☾ 2. a.	Pleaſant,		6 57
9	A Low ſunday	taur.	13	✱ ♀ ☾ 0 0.			6 59
10	b ☿ 4 55. ♈		26	✱ ♄ ☽ 10. a.			7 1
11	c ☉ 1. 13. ♉	gem.	10	□ ♀ ☽ 10. a.	Raine, haile, and		7 3
12	d Julius		23	♂ ſub ☽.	perhaps thun-		7 5
13	e ♄ 2. 20. ♈	canc.	6	□ ♃ ☽. □ ☿ ☽	der.		7 7
14	f Tiburtius		18	□ ♄ ♂ 12. d.			7 8
15	g ♃ 9 21. ♈	leo	0	△ ♄ ☽ 3. a.	Overcaſt.		7 10
16	A 2 Sun. aft. Eaſt.		12	△ ♃ ☿ ☽ 5 m	Faire & windy		7 12
17	b ♂ 5. 14 ♋		24	♂ ♃ ☿ 8. m.	*Apert. port.*		7 14
18	c Valerian	virg.	6	♀ in greateſt	*ad vento.*		7 16
19	d ☉ 8. 58 ♉		18	diſtan from ☉.	Terme begin.		7 18
20	e ♀ 23. 35. ♓	libr.	0	& ☿ likewiſe			7 19
21	f ☿ 14 4 ♈		11	☌ ☿ ☽ 3. a.	Windy.		7 21
22	g ☉ 11. 52 ♉		24	☽ vac. curſ.	Warme.		7 23
23	A 3 Sun. aft. Eaſt.	ſcorp.	7	△ ♂ ☾ 2. a.	temperate.		7 25
24	b ♄ 3. 32. ♈		20	☾ Vac. curſ.			7 27
25	c S. Mark	ſagi.	4	△ ♄ ☾ 0 0.	Cloudy.		7 29
26	d ♃ 11. 49 ♈		17	△ ♃ ☾ 2. m.			7 30
27	e ♂ 11. 10 ♋	Capr.	1	□ ♄ ♀ ☾.	Cold raine.		7 32
28	f ☉ 17 39 ♉		14	☌ ♂ ☾ 6 m.	Warmer.		7 34
29	g ♄ with ♀.		28	□ ♃ ♂ 7. a.	Windy, cold		7 36
30	A 4 Sun. aft. Eaſt.	aqua.	12	☌ ♄ ♀ 11. a.	wet weather.		7 38

New moon the 7 day, 15 min. past 9 at night. ☿ ♂ ☾ ♄ Lords.
First quarter the 15 day, 16 min. past 3. afternoone, ☿ ☿ ☽ ♄.
Full moon the 23 day, neere 11 before noone. ☿ ♃ ☉ ♀ Almutens.
Last quarter the 30 day, 41 min. past 5 in the morn. ♃ ♀ ☾ rule.
Morning starre riseth 34 min. past 2 in the morning.

1	b	Phil. & Jacob	aqua.	26	☾ perigæa		7	40
2	c	☉ 21. 30. ♉	pisc.	10	☌ ♂ ☾ a.	Warme.	7	42
3	d	Inven. crosse.		25	☾ ♈ 11. 44. a.		7	43
4	e	Florian	aries	9	☌ ☿ ☾ 10. m.	*Imbres jucundi.*	7	45
5	f	♄ 4 38 ♈		23	☋ ♄ ☿. Q. ♂ ☿		7	46
6	g	♃ 13 59. ♈	taur.	7	☌ ☿ ☾ 9. m	windy.	7	47
7	A	Rogatio Sun.		21	✶ ♂ ☾ 4 m.		7	48
8	b	♂ 17. 43 ♋	gem.	5	✶ ♄ ☾ 0. 0.		7	50
9	c	☉ 28 13. ♉		18	✶ ♃ ☿ ☽.	Very warme	7	52
10	d	Mar. Q Scot.	canc.	1	☌ ♃ ☿ 12 a.	and good	7	53
11	e	Ascension day		14	☋☋ ♃ ☿.	weather.	7	55
12	f	☿ 16. 28. ♈		26	☋☋ ☿ ☿.		7	56
13	g	☿ 17. 44. ♉	leo	8	✶ ☉ ☽ 2. m.		7	58
14	A	6. Sun. af. East.		20	△ ♃ ☿ ☽	*Like the 9 day.*	7	59
15	b	Term ends	virgo	2	✶ ♂ ☿ 3. a.	☿ *In perigæo*	8	
16	c	☉ 4. 55. ♊		14	☽ Vac. curs.	*eccentrici.*	8	
17	d	♄ 5. 42. ♈		26	✶ ☉ ♄ 8. m.	Darke and cold	8	
18	e	♃ 16 24. ♈	libra	8	☐ ☽ ♄ ♂	weather.	8	
19	f	Dunstan		21	□ ♂ ☿ 5. a.	*Apert. port.*	8	
20	g	♂ 24. 55. ♋	scor.	2	☽ Vac. curs.	Raine, thunder,	8	
21	A	Whitsunday		15	✶ ♄ ☿ 5. a.	lightning.	8	
22	b	Julian virg.		29	△ ♂ ☾ 6 m.	Warme and	8	
23	c	☉ 11. 37 ♊	sagit.	12	☍ ☿ ☾ 4 m.	windy.	8	
24	d	☿ enters ♉		26	△ ☿ ☾ 6. a.	Ember weeke	8	
25	e	☿ 13 26. ♊	capr.	10	☌ ☉ ☿ 1. a.	From hence to	8	
26	f	☉ 14 28. ♊		25	☍ ♂ ☾ 7. a.	the moneths	8	
27	g	Vede pztest	aqua.	9	✶ ♃ ☿. Q. ♄ ☿	end, expect	8	
28	A	Trinity Sun.		23	☽ perigæa.	very strong	8	
29	b	♄ 6. 35 ♈	pisces	7	m.	windes.	8	
30	c	♃ 18 37. ♈		21	☋☋ ♄ ☿. ✶ ☉ ♃		8	
31	d	♂ 1. 35 ♌	aries	5	☌ ♄ ☾ 3 a.	Cold, darke.	8	

New moon the 6 day, 15. min. past 8 in the forenoon, ☿ ☿ ☉ rul
Fist quarter the 14. day, 52. min. past 8. in the forenoon. ☽ ♀ ♃.
Full moon the 21. day, 54. min. past 6. in the afternoon. ♃ ♄ ♀.
Last quarter the 28. day, 9. min. past 11. before noon. ☾ ♀ ♃
Morning ſtarre riſeth 44. min. after 1. in the morning.

1	e	☉ 20. 12. ♊	aries	19	♂ ♃ ☾ o o	Cleere weather	8	
2	f	Terme begin	taur.	3	□ ♂ ☾. Q. ♃ ☿	Warme winds	8	
3	g	♄ 6. 53. ♈		16	♂ ♀ ☾ SS. ♂ ☿	raine-like.	8	
4	a	1 ſund. aft. Tri.	Gem.	0	✶ ♂ ☾ 7. a.		8	
5	b	Boniface		13	□ ♄ ☿ 1. a.	Wind & clouds.	8	
6	c	♃ 19. 48. ♈		26	♂ ☉ ☾ 8 a.		8	
7	d	♂ 5. 51. ♌	cane.	9	□ ♄ ☽ 8. m.	Cloudy.	8	
8	e	☉ 26. 53 ♊		22	✶ ♀ ☽ 1. m.	emperate.	8	
9	f	Medard.	leo	4	♂ apog. eccen.		8	
10	g	♀ 19. 3. ♉		16	☽ in apog.		8	
11	a	2. ſun. aft. Trin.		28	SS. ♃ ♀ T d ♃ ♂	Very warme.	8	
12	b	☿ 19. 48. ♋	virg.	10	☽ Vac. curſ.	*Apertio port.*	8	
13	c	☉ 1. 37 ♋		22	□ ♃ ☿ 3. m.	*ad ventos.*	8	
14	d	Valerius	libr.	4	☍ ♄ ☽ Q. ☉ ♃	Various.	8	
15	e	Vitus		16	☍ ♃ ☽. ✶ ♀ ☿	Faire windy	8	
16	f	♄ 7. 32. ♈		28	□ ☿ ☽ 9. m.	weather.	8	
17	g	♃ 21. 29. ♈	ſcorp.	10	□ ♂ ☽ 3. a.	Warme and	8	
18	a	3. ſun. aft. Trin.		23	☍ ♀ ☽ 9 a.	ſomething	8	
19	b	♂ 7. 5. ♌	ſagit.	7	□ ☉ ♄ 9. a.	moiſt.	8	
20	c	☉ 8. 17. ♋		21	△ ♃ ☽ 2. a.	*Apert. port.*	8	
21	d	Terme ends.	capr.	5	☐ ♄ ☾ 5. a.	*Valida.*	8	
22	e	♀ 2. 47. ♉		19	□ ♃ ☾ Q ♂ ♀	Pleaſant wea-	8	
23	f	Ethelb. Faſt	aqua.	4	☍ ☿ ☾. 4. a.	her theſe foure	8	
24	g	John Baptiſt		19	✶ ♃ ☾ 6 a.	dayes.	8	
25	a	4. ſun. aft. Tri.	piſc.	3	□ ♀ ☾ 4. a.		8	
26	b	John & Paul		18	✶ ♄ ♀ 9. a.	Cold raine,	8	
27	c	♀ 11. 19. ♌	Aries	2	♂ ♄ ☾ 10. a.	*Aura frigida*	8	
28	d	☉ 15. 54. ♋		16	♂ ♃ ☾ 11. a.	*& ventoſa.*	8	
29	e	Peter Apoſt.	taur.	0	☾ Vac curſ.		8	
30	f	♄ 7. 56. ♈		13	□ ☿ ☾ 2. a.	Windy.	8	

ew moon the 5. day, 50. min. paſt 8. at night. ♄ ☽ ♄ rule.
ſt quarter, the 14. day, 5. min. before 1 in the morn. ☿ ♂ ♄.
ll moon the 21. day, 47 min. paſt 2. in the morn. ♄ ☽ ☿.
ſt quarter the 27. day, 7. min. paſt 6. at night, ♂ ☿ ☉ Lords.
Morning ſtarre riſeth 32. min. after 1. in the morning.

g	☉ 18. 45. ♋	taur. 26	☿ in grat. diſt.	temperate.	8	9
a	5 Sun. af. 1 ri.	gem. 10	from the ☉		8	8
b	Tran. Tho.	23	✶ ♄ ☾ 2 a.	Pleaſant wea.	8	7
c	♄ 8. 0. ♈.	canc. 5	□ ♄ ☾ 5. a.	overcaſt.	8	6
d	Zoe Virg.	18	□ ♄ ☾ 11. a.		8	5
e	♄ 23. 39. ♈	leo 0	△ ♄ ♂ □ ☉ ♄	Great winds;	8	4
f	♂ 24. 21. ♌	12	☌ ♄ ☿	and now and	8	2
g	☉ 25. 26. ♋	24	♂ ♂ ☽. ♂ ☿ ☽.	then a thunder	8	1
a	6 Sun. aft. trin.	virgo 6	☽ apog.	clap.	8	0
b	☿ 23. 52. ♊	18	✶ ♄ ☿ 3. a.		7	58
c	Pius.	libra 0	□ ☿ ☽ 2. ♎.	*Tempus humid.*	7	57
d	☿ 22. 8. ♌	12	♂ ♄ ☽ 4. ♎.	*cum remiſſione*	7	55
e	☉ enters ♌	24	♄ Station.	*caloris.*	7	54
f	♄ 8. 1. ♈	ſcorp. 6	✶ ♂ ☿ 5. a.	Raine like.	7	53
g	☽ within	18	□ ☿ ☽ 7 a.	the 15, 16, and	7	52
a	7 Sun. aft. trin.	ſagit. 1	☿ ſtta. in △ ♄	17. dayes ſome-	7	50
b	♄ 24. 27 ♈	15	ferè. △ ☿ ☽.	thing windy.	7	48
c	♂ 1. 14 ♍	29	♂ ☿ ☽ 8. a.	raine at night.	7	47
d	Dog dai. begin	capr. 13	☌ ☿ ♄ ♂	☿ in Perig.	7	45
e	☉ 6. 53 ♌	28	☌ ♄ ☿	Epicycli.	7	44
f	☿ 6. 57 ♋.	aqua. 13	△ ☉ ♄ 2. a.	darke cloudy,	7	42
g	☿ 20 11 ♌	28	♂ ♂ ☾ 10. a.	thunder.	7	41
a	8 Sun. af. Trin.	piſc. 13	△ ☿ ☾ 6 ♎.		7	39
b	☉ 10 43. ♌	27	☍ ☉ ☿.	ſome moiſture.	7	38
c	James Apoſt.	aries 12	□ ☿ ☾ 00.		7	36
d	Anna	26	☌ ☉ ♄	faire and	7	34
e	♄ 7. 46. ♈	taur. 10	□ ☿ ☾ 12 a.	windy.	7	33
f	♄ 24. 52. ♈	23	☍ ☍ ☿ ☿ Vc. ♄ ♂		7	31
g	♂ 8. 10. ♍	gem. 7	♂ ☉ ☿ 4. ♎.	Vehement	7	30
a	9 Sun. aft. trin.	19	✶ ♄ ☾ 9 a.	windes theſe	7	28
b	☉ 17. 25. ♌	canc. 2	☌ ♄ ☿	dayes.	7	26

New Moon the 4 day, 23 min. past 11 before noon. ☉ ☌ ♃ Lord
First quar. the 12 day, 51 min. past 2 afternoon. ♃ ☉ A mut.
Full moon the 19 day, 28 min. past 10 before noon. ☿ ☌ ☉ Lord
Last quarter the 26 day, 37 min. past 3 in the morn. ☿ ♃ cum ☿
Morning starre riseth 32 min. after 3 in the morning.

1	c	Lamas day	canc	15	✶ ☌ ☾ 2. m	The greatest		7
2	d	Stephen		27	□ ♃ ☾ 8. m	part of this mo-		7
3	e	☉ 20. 18 ♌	leo	9	SS. ☌ ☿. ☌ ☿ ☾	neth expect		7
4	f	♄ 7. 28. ♍		21	△ ♃ ☾ 8 a.	cleere windy		7
5	g	♃ 24. 56. ♍	virg.	3	□ ♃ ♀ 9. m	weather.		7
6	a	10 Sun. aſt. Tri.		15	☌ ☌ ☽ 8. m	Warme.		7
7	b	☌ 13 52. ♎		27	✶ ♀ ☽ 2. a.	A freſh and		7
8	c	☾ 25. 7 ♌	libra	8	△ ☉ ♃ 8. m	pleaſant winde		7
9	d	♀ enter ♋		20	☍ ♃ ☽ 9. a			7
10	e	S. Laurence	ſcorp.	2	□ ♀ ☽ 9. m	A little moiſt.		7
11	f	☿ 11. 25. ♌		15	✶ ☌ ☽ 4. a.			7
12	g	Clare Virg.		27	□ ☉ ☽ 3 a.			7
13	a	11 Sun. aſ. Tri.	ſagit.	10	T d ♃ ☿			7
14	b	☉ 0 54 ♎		23	B q ☉ ♄	*Aura frigida*		7
15	c	♄ 6. 57. ♍	capr.	7	△ ♄ ♀ 6. m	*& humida:*		6
16	d	Rochus Ma.		21	□ ♃ ☽ 5. a.	Better weather.		6
17	e	♃ 24. 43. ♍	aqua.	6	☿ digreſ. max.			6
18	f	☌ 20. 54 ♎		21	a ☉			6
19	g	Magnus	piſc.	6	☾ in perig.			6
20	a	12. Sun. aſ. Tri.		22	☌ ☌ ☾ oo.	Thunder-like.		6
21	b	☉ 7. 40. ♎	aries	6	☌ ♄ ☾ oo.	Coole.		6
22	c	♀ 15. 47. ♌		21	☌ ♃ ☾. SS ☌ ☿	Temperate, and		6
23	d	Faſt	taur.	6	Vcunx ♃ ☌	good weather.		6
24	e	Barthol Ap.		20	△ ☌ ☾ 9 a.			6
25	f	☿ 28. 4 ♌	gem.	3	△ ☌ ☾ 2. m	Faire, and coole		6
26	g	☉ 12 31. ♎		16	B q ♄ ☿	windy weather.		6
27	a	13 Sun. aſ. Tr.		29	✶ ♃ ☾ 3 m			6
28	b	Dog daies end	canc.	12	□ ♄ ☾ 1. m			6
29	c	♀ 24 19 ♌		24	Vcunx ♄ ☿	Good weather.		6
30	d	☿ 7. 9. ♎	leo	26	△ ♄ ☾ oo.			6
31	e	☉ 17. 23. ♎		18	B q ☉ ♃	Temperate.		6

New Moone the 3 day, 52 min. paſt 3. in the morning. ☿ ☿ ☾ ♄ rule.
1 quar. the 11 day, halfe an houre paſt 2 in the morning ♅ ☉ ♀
Full Moon the 17 day, 41 min. paſt 6 at night. ♀ ♄ ♂ ☾ Lords.
3 quarter the 24 day, 36 min. paſt 4 in the aſternoon ♅ ♀ ☿
Morning ſtarre riſeth 21 min. after 4 in the morning

f	Giles Hb.	virgo 6	♂ ♀ ☾ 8. ♍	Moiſt and windy.	6 25
g	☉ 19 20. ♍	12	♂ ☿ ☾ apog.		6 23
a	14 Sun. af. Tri.	24	☉ eclipſed in		6 21
b	♄ 5. 36. ♈	libra 5	Magellanica.	Cloudy ayre.	6 19
c	♅ 23. 24. ♈	17	☌ ♅ ☾ 11. a.	Cleering up.	6 17
d	♂ 3. 12. ♎	29	Vc. ♄ ♀		6 15
e	Eorgen	ſcor. 11	Vcunx ♅ ☿		6 13
f	Nat. S. Mary	24	✶ ☿ ☽ 0 0.	Great winds,	6 10
g	☉ 26. 10. ♍	ſagit. 6	♂ ♄ ♂ ☌ ☉ ☿	with haile thunder and lightning.	6 8
a	15. Sun. af. Tri.	19	☿ occid.		6 6
b	☿ 10. 25. ♍	capr. 2	□ ♄ ♂ ☽ 6. a.		6 4
c	♀ enters ♎	16	□ ♅ ☽ 11. a.		6 2
d	☉ enters ♎	aqua. 0	△ ♀ ♃ 6. a	Very windy and cold weather.	6 0
e	Holy Croſſe	15	☌ ♄ ☿ 0 0.		6 58
f	♄ 4. 48 ♈	29	Bq ♅ ♀.		6 56
g	♅ 22. 11. ♈	piſc. 14	☌ ♀ ☽ 4 a.	Raine-like.	6 54
a	16. Sun. af. Tri.	29	☾ Eccliſed.	Obſcure, and	6 52
b	Michel	aries 15	☌ ☉ ♄. ☌ ☌ ☿	*apertio portarum valida*, darke	6 50
c	Maurice	29	☾ Vac curſ.		6 48
d	Ember weeke	taur. 14	Vcu x ♅ ♀	ayre.	6 46
e	Math. Apo.	29	△ ♀ ☾ 2. ♍.		6 44
f	♂ 11. 46. ♎	gem. 12	△ ☌ ☾. 3. a.	Very great	6 42
g	☉ 9. 56. ♎	25	□ ☿ ☾ noon.	winds moſt	6 40
a	17. Sun. af. Tri.	canc. 8	☌ ♅ ☿ 6 ♍	*apert port.*	6 38
b	♀ 27. 48 ♍	21	□ ♅ ☾ 6 0.	of theſe dayes.	6 36
c	☿ 24. 49 ♎	leo 3	△ ♄ ☾ 2. ♈.		6 34
d	☉ 13. 54 ♎	15	✶ ☌ ☾ 3. a.		6 32
e	♄ 30. 45. ♈	27	✶ ☿ ☾ 2. a.	Sudden ſhow-	6 30
f	Mich. Arch.	Virg. 9	☾ Vac. curſ.	neere the	6 28
g	Jerome	20	☌ ♄ ♀ 4. ♍.	monethsend.	6 26

New moon the 2. day, 5. min. past 9. at night. ♀ ♃ ☽ significators.
First quarter the 10 day. halfe an houre past noone. ♂ ♄ ♀.
Full Moon the 17 day, 25 min. past 4 in the morn. ♀ ☽ ☿ chiefe.
Last quar. the 24 day, 40 min. past 9 in the morning. ♃ ♄ lords.
Morning starre riseth 6 min. after 6. in the Morning.

1	A	18. sun. aft. trin	libra	2	☌ ♀ ☾ 7. a.	About the be-	5
2	b	☉ 18. 51. ♎		14	☍ ♃ ♂ 4 ♏	ginning of the	5
3	c	♄ 3. 22. ♈		26	☍ ☉ ♃ 3. a.	moneth looke	5
4	d	Francis	scorp.	8	♃ occid.	for great	5
5	e	R. C. re. fr. S.		21	B q ♄ ☿	windes.	5
6	f	♃ 19. 37. ♈	sagit.	3	☌ ☉ ☌ ☉ tang.	Remission of	5
7	g	♂ 23 47. ♎		16	rad. suis ♂.	cold, and per-	5
8	A	19 sun. aft. tri.		29	□ ♄ ☽ 6. a.	haps thunder.	5
9	b	☉ 25. 49. ♎	capr.	13	□ ♀ ☽ 5. a.		5
10	c	♀ 16. 30 ♎		26	□ ♂ ☽ 10 ♏.		5
11	d	Nicassus	aqua.	10	☽ Vac. curs.	Faire and very	5
12	e	☿ 18. 39. ♏		24	☍ ♃ ♀ 9. ♏.	pleasant and	5
13	f	☉ enters ♏	pisces	8	Vcunx ♃ ☿	wholsome wea-	4 5
14	g	♄ 2. 35. ♈		23	☽ perig.	ther.	4 5
15	A	20. sun aft. trin	aries	8	Vc. ☉ ♄		4 5
16	b	♃ 18. 18. ♈		23	☌ ♃ ☽. ☍ ♀ ☽		4 5
17	c	Etheldred	taur.	8	☍ ☿ ☾. 4 ♏.	A delicate	4 5
18	d	Luke Evang.		22	☍ ☿ ☾ 8 a.	season.	4 4
19	e	♂ 1. 57. ♏	gem.	7	Vcunx ♄ ♂	some winde.	4 4
20	f	☉ 6. 50. ♏		20	✶ ♃ ☾ 6. ♏		4 4
21	g	♀ enters ♏	canc.	4	♀ & ☿ tar. à.	temperate.	4 4
22	A	21. sun. af. trin.		17	SS. discedunt	Term begins	4 4
23	b	Maglory		29	□ ♂ ♀ ☾.	the 23. day.	4 4
24	c	☿ 3. 52 ♐	leo	12	☿ Elong. Max.	Warme and	4 3
25	d	☉ 11. 51. ♏		24	☾ Vac. cur.	cloudy.	4 3
26	e	Ursula	virg.	5	☌ ♂ ♀ 7. a.		4 3
27	f	♄ 1 51. ♈		17	B q. ♄ ♂	*Apertio port.*	4 3
28	g	Simon & Jude		29	☍ ♄ ☾. apog.	to raine.	4 3
29	A	22. sun. aft. trin.	libra	11	☍ ♃ ☾ 11. a.	*Frigidum & se-*	4 29
30	b	♃ 16. 39. ♈		23	☾ Vac. cur.	*renum & prui-*	4 27
31	c	☉ 17 54. ♏.	scorp.	5	SS ♂ ☿ iferè.	*nale.*	4 26

ew moon, the first day, 5. min. past 2. in the afternoon. ♄ ♀ ♂.
irst quarter, the 8 day, 22 min. past 9 in the night. ☉ ♄ ♃ lor.
ull moon, the 15 day, 51 min past 3 in the aftern. ♄ ♃ ☽ ♀
ast quarter, the 23 day, 55 min. past 6 in the morn. ☿ ♀ rule.
Venus hides her selfe under the wings of her royall master.

c	All Saints.				
c	**All Soules**	Scor. 17	♂ ☉ ☾ 2. a.	Cold raine.	4 23
d	☉ 20 56. m	sagit. 0	Vcunx ♃ ♀		4 21
e	♄ 1 57. ♈	13	♂ ☿ ☽ 9. m	Faire & windy.	4 19
f	23. sun. aft. tri	26	□ ♄ ☽ 8. a.	Powder treason	4 18
g	**Leonard**	capr. 10	☿ Sta. in ss. ♂		4 16
a	♃ 15. 56. ♈	23	& in Td. ♄ ferè		4 15
b	**Bery**	aqua. 7	✶ ♄ ☽ 3. m.	Frost and snow	4 13
c	♂ 16. 33. m	20	□ ♀ ☽ 5. a.	like, windy.	4 12
d	☉ 28 1. m	Pisc. 4	□ ☿ ☽ 11. a.		4 10
e	**S. Martin**	18	△ ♂ ☽ 10 m		4 8
f	24. sun. aft. tri.	aries 3	☽ Perig.	*Pleiades oc. m.*	4 6
g	**Brice.**	17	♂ ♃ ☽ 11 m.	*& excitant a-*	4 5
a	♄ 1. 15. ♈	taur. 2	△ ☉ ♄ 5. a.	*quilonem hyema-*	4 4
b	♃ 15. 25. ♈	16	♂ ♂ ☽ 7. a.	*lem, adeoq; hye-*	4 2
c	♂ 21. 34 m	Gem. 1	△ ♄ ♀. ♂ ☉ ☿	*mem inchoant.*	4 0
d	**Hugh**	14	♂ ♀ ☿ 1. a.		3 58
e	☉ 6. 9. ♐	28	△ ♄ ☿ 8. a.	Right winter	3 57
f	25. sun. at. trin.	Can. 12	□ ♃ ☾ 6. a.	weather.	3 56
g	♀ 8. 2. ♐	25	△ ☿ ☾ 7. a.	K. Charl. born.	3 54
A	☿ 26. 34 m	leo 7	♂ ☉ ♀ 11. a.	Raine or snow,	3 53
b	☉ 10. 13. ♐	20	♀ Occid.	and a meete	3 52
c	**Clement**	Virg. 1	♂ ♂ ☿ 10. m.	winterly sea-	3 51
d	♄ 1. 10. ♈	13	□ ♀ ☾ 8 m	son.	3 50
e	♄ direct.	25	☿ Station.		3 49
f	26. Sun. af. tri.	libr. 7	♄ Station.		3 49
g	☉ 15. 19. ♐	19	△ ♃ ♀ 2. m	Temperate.	3 48
A	Terme ends	scor. 1	△ ☉ ♄ 6. m	Snow like.	3 47
b	**Saturn** Fast	13	☾ Vac.		3 47
c	Andrew Ap.	26	△ ♄ ♂ 7. a.	Warme.	3 46
d		sagit. 9	△ ♃ ☾ 11. a.	Gentle wind.	3 46
e					

New moon the firſt day, 45 min. paſt 5 in the morne. ☿ ☿ rule.
Firſt quarter the 8 day, 50 min. paſt 5 in the morn. ♂ ☿ ☿.
Full moon the 15 day, 31 min. paſt 5 in the morn. ♃ ☿ ☽ Lords.
Laſt quarter the 23 day, 46 min paſt 4 in the morning, ♄ ☿ ☿.
New moone the 30 day, 38 min. paſt 7 at night, ♄ ☽ ☿.
Venus beginneth to be an evening ſtarre.

1	f	Loy	ſagi.	22	☐ ♄ ☽ 6. a.	Cold	3
2	g	☌ 20. 25. ♐	cap.	6	☽ Vac.		3
3	a	Advent Sun.		19	☿ Elong Max.	Froſt-like.	3
4	b	Barbatie	aqu.	3	△ ♄ ☿		3
5	c	♄ 1. 16. ♈		17	✶ ♃ ☽ 6 ♏		3
6	d	Nicholas	piſc.	1	☐ ☉ ☽ 8. a.	Warme weather.	3
7	e	♃ 15. 8. ♈		15	☽ in per. g.		3
8	f	Conc. Mary		29	☐ ♄ ☿ 11. a.	Cold raine, or	3
9	g	♂ 8. 11 ♐	aries	13	♂ ♃ ☽ 3. a.	ſnow and win	3
10	a	2 Sun. af. Adv.		27	△ ☿ ☽ 11 a.	ter like wea-	3
11	b	☉ 29. 36. ♐	taur.	11	♂ ♂ ☿ 1. a.	ther, as will ap-	3
12	c	☿ 5. 45. ♑		25	✶ ♄ ☽ 10. a.	peare chiefly on	3
13	d	Lucie virg.	gem.	9	☐ ☉ ♄ 9 ♏	the 8, 9, 11, 12.	3
14	e	☿ 13 25. ♐		23	☌ d ♄ ☿	and 13 dayes.	3
15	f	☉ 3. 41. ♒	canc.	7	△ ♃ ♄ 11. a.		3
16	g	O Sapientia		20	☌ d ♄ ♂		3
17	a	3 Sun. aft. ad.	leo	3	△ ♄ ☽ 10 ♏	Cold.	3
18	b	♄ 1 41. ♈		15	△ ♃ ☽ 1. a.	Gentle wind.	3
19	c	♃ 15. 41. ♈		27	△ ♃ ♂ 12. a.		3
20	d	Ember Week	virg.	9	☐ ♃ ☿ 11. ♏	Healthfull wea-	3
21	e	Tho. Apoſtle		21	☾ in apog.	ther.	3
22	f	♂ 17 27 ♐	libr.	3	☍ ♄ ☾ 10 ♏		3
23	g	☉ 11 52 ♑		15	☍ ♃ ☾ 2. a.	Cleere and	3
24	a	4 Sun. af. adv.		27	☌ d ♃ ☿	windy.	3
25	b	Chriſtmas da	ſcor.	9	✶ ☉ ☾ 11 a.		3
26	c	S. Steven		21	✶ ☿ ☾ 5. a.		3
27	d	S. John Evan.	ſagit.	4	☐ ♄ ☿. ☐ ☉ ♃	Furious winds	3
28	e	Innocents.		17	♂ ♂ ☾ 9. a.	bringing ſnow	3
29	f	☿ 27 10 ♑	capr.	0	☐ ♄ ☾ 3. a.	about theſe	3
30	g	☿ 6. 58. ♑		14	☐ ♃ ☾ 4 a.	dayes.	3
31	a	1 Sun aft Chr.		28	♂ ☿ ☽ 2. a.		3

WING. 1643.

A Prognostication for the Yeare of our Lord God 1643.

Being the third from the Bissextile or Leap-Yeare, and from the Creation of the world 5603.

Wherein is contained a Table to finde the comming, to the South of the Moone, Planets, or fixt Starres, with a description of all the Eclipses, and an Astrologicall judgement of the Moone, her Eclipses together with the generall disposition of the foure quarters of the yeare. Also an Astrologicall judgement upon the great and notable conjunction of the two superiour planets, *Saturne*, and *Iupiter*, which shall happen the 12. of *February*, (according to *Lansbergs* Tables.)

Also there is a Table of the nocturnall rising and setting of the Moone, together with some excellent Prognosticks both generall and speciall, touching the State of the Aire, and pestilentiall and unwholsome yeares: with notes, and Rules for each mans pleasure, profit, and occasion.

By *Vincent Wing*, practitioner of ASTRONOMIE.

LONDON,
Printed for the Company of Stationers. 1643.

Canon Aſcenſionum rectarum:

OR,

A Table to finde the comming to the South of the Moon, Planets and fixed ſtars, or any other point of the ecliptick whatſoever.

	♈		♉		♊		♋		♌		♍	
Deg.	ho	min.	ho	min.	ho	min.	ho	min.	ho	min.	ho	min.
0	0	0	1	52	3	51	6	0	8	9	10	8
1	0	4	1	55	3	55	6	4	8	13	10	12
2	0	7	1	59	4	0	6	9	8	17	10	16
3	0	11	2	3	4	4	6	13	8	21	10	20
4	0	15	2	7	4	8	6	17	8	25	10	24
5	0	18	2	11	4	12	6	22	8	29	10	27
6	0	22	2	15	4	16	6	26	8	34	10	31
7	0	26	2	19	4	21	6	30	8	38	10	35
8	0	29	2	23	4	25	6	35	8	42	10	39
9	0	33	2	26	4	29	6	39	8	46	10	42
10	0	37	2	30	4	33	6	44	8	50	10	46
11	0	40	2	34	4	38	6	48	8	54	10	50
12	0	44	2	38	4	42	6	52	8	58	10	54
13	0	48	2	42	4	46	6	56	9	2	10	57
14	0	52	2	46	4	51	7	1	9	6	11	1
15	0	55	2	50	4	55	7	5	9	10	11	5
16	0	59	2	54	4	59	7	9	9	14	11	8
17	1	3	2	58	5	3	7	14	9	18	11	12
18	1	6	3	2	5	8	7	18	9	22	11	16
19	1	10	3	6	5	12	7	22	9	26	11	20
20	1	14	3	10	5	16	7	27	9	30	11	23
21	1	18	3	14	5	21	7	31	9	34	11	27
22	1	21	3	18	5	25	7	35	9	37	11	31
23	1	25	3	22	5	30	7	39	9	41	11	34
24	1	29	3	26	5	34	7	44	9	45	11	38
25	1	33	3	31	5	38	7	48	9	49	11	42
26	1	36	3	35	5	43	7	52	9	53	11	46
27	1	40	3	39	5	47	7	56	9	57	11	49
28	1	44	3	43	5	51	8	0	10	1	11	53
29	1	48	3	47	5	56	8	5	10	5	11	56
30	1	52	3	51	6	0	8	9	10	8	12	0

Canon Ascensionum rectarum:

OR,

A Table to finde the comming to the South of the Moone, Planets, and fixed stars, or any other point of the Ecliptick whatsoever.

	♎		♏		♐		♑		♒		♓	
Deg.	ho.	min.	ho	min.	ho.	min	ho	min.	ho.	min.	ho.	min
0	12	0	13	52	15	5	18	0	20	8	22	8
1	12	4	13	55	15	55	18	4	20	13	22	12
2	12	7	13	59	16	0	18	9	20	17	22	16
3	12	11	14	3	16	4	18	13	20	21	22	20
4	12	15	14	7	16	8	18	17	20	25	22	24
5	12	18	14	11	16	12	18	22	20	29	22	27
6	12	22	14	15	16	16	18	26	20	34	22	31
7	12	26	14	19	16	21	18	30	20	38	22	35
8	12	29	14	23	16	25	18	35	20	42	22	39
9	12	33	14	26	16	29	18	39	20	46	22	42
10	12	37	14	30	16	33	18	44	20	50	22	46
11	12	40	14	34	16	38	18	48	20	54	22	50
12	12	44	14	38	16	42	18	52	20	58	22	54
13	12	48	14	42	16	46	18	56	21	2	22	57
14	12	52	14	46	16	51	19	1	21	6	23	1
15	12	55	14	50	16	55	19	5	21	10	23	5
16	12	59	14	54	16	59	19	9	21	14	23	8
17	13	3	14	58	17	3	19	14	21	18	23	12
18	13	6	15	2	17	8	19	18	21	22	23	16
19	13	10	15	6	17	12	19	22	21	26	23	20
20	13	14	15	10	17	16	19	27	21	30	23	23
21	13	18	15	14	17	21	19	31	21	34	23	27
22	13	21	15	18	17	25	19	35	21	37	23	31
23	13	25	15	22	17	30	19	39	21	41	23	34
24	13	29	15	26	17	34	19	44	21	45	23	38
25	13	33	15	31	17	38	19	48	21	49	23	4
26	13	36	15	38	17	43	19	52	21	53	23	45
27	13	40	15	39	17	47	19	56	21	57	23	49
28	13	44	15	43	17	51	20	0	22	0	23	53
29	13	48	15	47	17	56	20	4	22	4	23	56
30	13	52	15	51	18	0	20	8	22	8	24	0

IF you desire to finde by the precedent Table, the t
of the comming to the South of the Moone, Plane
or fixed starres, seeke in the Almanack the place of
Sunne for the day you desire: seeke also the place of
Planet, whose comming to the south you desire, and c
come to this Table, and finde the Character of the si
of the Suns place in the head of the Table, and the
gree in the first Columne on the left hand, and in
place of meeting you have the Suns right Ascensio
houres and minutes: after the same manner finde
character of the signe that the Planet is in, on the hea
the Table, and the degree in the first columne on the
hand, and in the Angle or place of meeting, you have
Planets right Ascension in houres and minutes.

Then having found the Suns right ascension, and
Planets right ascension, you may easily find the t
when they will come to the South, either before or a
the Sun, according to these examples following, but r
if their right ascension be more than the Sunnes, the
ference sheweth how many houres and minutes they c
to the south after the Sun: but if the Suns right asc
sion be most, then the difference sheweth how many ho
and minutes they culminate, or come to the South be
the Sunne.

I. Example.

THe 3. day January, I desire to know at what ho
and minute the Moone will be due South. Fir
seek in the precedent Almanack for the place of the S
which I finde to be in the 23. degree, and 21. minute
♑ Capricorne. Likewise I seeke for the place of
Moone, which I finde to be in the 26. degree of ♎ Li
with both which I enter the Table before-going, an
finde the Suns right ascension to be 19. houres and
minutes; and the Moones right ascension 13. hou
and 26. minutes, the difference is 6. houres, and 5. m
and because the Suns right ascension is most, it she
that the Moone commeth to the south so many hou
and minutes before the Sun, (viz.) at 5. a clocke,
55. min. in the morning. But note this, that how m
houres the Moones comming to the south is before t
so many 2. minutes is to be substracted: as in this ex
ple, I substract 12. min. from 5. houres, and 55. minu
and there remaineth 5. houres, and 43. min. which sh

that the Moone is exactly South at 5. a clock, and 43. nutes in the morning the said 3. day of January. But er comming to the South bee after noone, so many es as her comming to the South is past noone, so y 2 min. are to be added, as this example following nstrateth.

II. Example.

Gaine, the 19. day of January, I would know at what houre and minute the Moone will bee on Meridian, or South point: The Suns place is that in the 9. degree, and 39. min. of ♒ A quarle; and place of the Moone in the 10. degree of ♊ Gemini, both which I enter the precedent Table (as before shewed) and I finde the Sunnes right ascension to 0. houres, & 49. minutes: and the Moones 4. houres 33. minutes, the difference is 16. houres, and 16. nti. which sheweth the Moone commeth to the South a clock. and 44. minutes in the afternoone: now ding to the precept of over-going, I adde 16. min. houres. and 44. min. and the product thereof will be ures 0 minutes, that is at 8. a clock ea tnight the ne will be due South.

III. Example.

e 11. day of March I desire to know at what houre nd min. ♂ Mars will be full South, the place of un is that day in 0. degree 50. minutes of ♈ Aries the place of ♂. Mars in the 14. degree of ♊ Gemini. both which I enter the Table, and I finde the Suns ascension to be 0. Deg. 3. min. the right ascention of ars, foure houres, and 50. min. the difference is 4. rs, and fortie seven minutes, which sheweth that is just South the 11. of March at foure a clocke and minutes in the afternoone. This order is to bee ob- with any other, therefore to give you more exam- were needlesse. This Table for exactnesse, may be pared with any other extant, and for ease and expedi- goe farre beyond them. It is plaine, briefe, and ne- ry, and easie to be understood, therefore accept it, and , and then you may finde the multitude of rules and s now used (which the vulgar esteeme much of) to ve much from the truth.

Of the Eclipses this present Yeare. 1643.

FOure Eclipses shall bee observed this yeare upon t superficies of the terrestriall Globe, whereof two o of the Sun, and two of the Moone: but the last of t Moone shall only be visible in our Horizon of Great Br taine.

The first Eclipse is of the Sun, the 10. of March f ing Friday, 29. minutes after one a clock in the mo ing: and therefore cannot be seene of us, because the l minaries at the time of this phænomeny are beneath the H rizon: but it shall appeare eclipsed in the 90. degree the ecliptick to those, who are removed from us Eastwa 9. houres and 32. minutes, in the longitude 166. degre 8. minutes, and 30. degrees of North latitude. Thes 11. houres. one minute, and 28. sec. before noone shall the Sun totally eclipsed in the 29. degree, and 25. m of Pisces. It will appeare very terrible in the Chines Ocean Ilands and places neere Iapon, as are Taxum, Bu go, Xicoca, Xima, Luconia, and the 7. Ilands adiovnit also in the Ilands de Pego, S. Clare, and in the extremi of the East parts of Asia, as also in the Kingdomes China, and the great Cham. and many other places the dispersed.

Of the second Eclipse.

WHich is of the Moone, and will happen on Sat day the 25. day of March, at 8. a clocke, and 2 minutes in the fore-noone, but it cannot be seene of u because the Moone is under our Horizon: yet it shall b seene in all places, which lye betweene the longitude o deg. and 160. degrees. But they who are distant fro our meridian of Stamford 8. houres, 25. min. and 41. towards the occident, viz. in the longitude 256. deg. 3 minutes: They (I say) shall observe this Eclipse in th meridian, at noon-stead, but because this eclipse is b small and appertaines not to us, I forbeare further breake thereof, because this as Parvæ Eclipses parum noce & pauca operantur; So Nihil nocent illis Regionibus in q bus non videntur.

Of the third Eclipſe.

WHich is of the Sun, hapning on Sunday the third day of September 48. min. and 20. ſeconds paſt 3. clocke in the morning, and therefore it will not be viſible to us, becauſe it falleth in the lower Hæmiſphere, yet if it were in ours, it could not be ſeene in reſpect of the great ſouth latitude of the Moone, which would be augmented by her parallax: but it ſhall be ſeen of them, who are removed from our meridian 7. houres 2. min. and 52. to towards the Eaſt in the Longitude of 128. degrees, and 43. min. and South latitude of 32. degrees, ſo that it ſhall be very conſpicuous in the tract of the Indian Sea, and South unknowne land, which lyeth betweene the Coach, Beach, and Maletur Kingdomes: in theſe places 10. houres, 51. min. and 12. ſeconds in the fore-noone the bright Globe of the Sun ſhall be darkened 10. digits, and 22. minutes: In locis autem quæ magis ad Æquatorem vergunt, grandior erit, in remotioribus vero minor erit hæc defectio ſolis.

Of the fourth and laſt Eclipſe.

WHich will offer it ſelfe unto us on Sunday the 17. of September, 42. minutes and 13. ſeconds paſt, a clocke at night: at which inſtant the Globe of the Moone ſhall be halfe eclipſed, cauſed by the (almoſt) direct interpoſition of the Earths opacrous body betwixt the Sun and her, ſhe being then ſcituate in the 4. degree 5. min. and 37. ſeconds of Aries, neere Catabibazon in the 12. houſe of the heavens, &c. The beginning, end, and continuance of this partiall eclipſe as followeth, and ſet according to the obſervations of Lansbery.

		ho. min.	
The beginning	at	5 and 23.	(according to the apparent time) in the afternoone.
The Middle	at	6 and 40.	
The end	at	7 and 57.	

From the beginning to the end will be 2. houres 34. mins and 52. ſeconds. The digits eclipſed are 6. and 1 min. which ſhew the Semidiame of the ſuperficies of the ſurface ſhall be iuſt darkened. This eclipſe will be-

gin halfe an houre before the Moone rise, and therefo
observe the rising of the Moone the said 17. day of S
vember at Sun set, and you shall see her rise eclipsed. T
effects of this eclipse will continue in force 77 daves, a
begin about the 11 day of October next, & because ỳ good
amiable planet Venus hath chiefe rule in this Eclipse o
Moone (if we may believe Astrologers, they tell us) h
minibus gloriam, honores, lætitiã, fortunata conjugia, numerosã
sobolem, gratiam in omni conversatione, facultatum incremen
honestatem, reverentiam in Religione, corporis decoram con
tutionem, familiaritatem cum principibus promittit. In aere te
peratos ventos, humidos, fœcundas constitutiones, bonam tem
statem, tempestivas pluvias, efficit. In aqua & mari, navigatio
felices & lucrosas, fluminum utiles exundationes, frugum copi
atq; alias commoditates affert. The Countries and Citt
subiect to the benevolous influence of this Eclipse a
those under the regiment of the signe Aries, and such a
England, France, Germania, Burgundie, Polonia the lesse,
These Cities, Naples, Capua, Florence, Ancona, Ferra
Padua, Verona, &c.

A briefe Declaration of the foure parts, or quarters of thi
yeare 1643. and first of the revolution or Spr n;
Quarter,

The Spring quarter, or revolution of the yeare beg
eth alwayes at such time as the center of golden Ph
bus toucheth the fixed and immoveable point of the tro
call intersection, or first point of the Dodecatemoric
Aries, and continueth untill hee hath passed thorow t
whole Zodiack circularly, and returneth to the same po
againe; it being the very time, and as the radix, where
we ground all our observations, and generall predictio
of the whole yeare ensuing: Per revolutionem enim an
num mundi scitur quid in anno illo sit futurum de bono, aut ma
utrum scilicet annus sit futurus tranquillus an importunus:
utrum sint querræ futuræ an non, similiter de pace dicendum.
qualis sit status Regum vel principum, divitum seu magnatum
turus. Similiter et populorum, atque vilium religiosorum, et
uniuscujusque in suo esse, uniuscujusque generis universaliter
cundum hominum ritus. Scitur similiter quid de terræ nascen
bus sit futurum, utrum ex eis abundantia vel penuria expecte
quod

quodq; ex eis sit earum futurum aut vile, seu medioeri pretio habiturum; ut ait Bonatus, *in Lib. Revol.*

Touching the Revolution of this yeare 1643. which beginne[th] the 10. day of March, at 3 houres, and 29. min. in the afternoone, according to the observation of Longomontanus, but at 5 houres, and 33 minutes according to Lanberg. at which time I finde the 26 degree of the cold and drie signe Virgo ascending, the Almuten, or Lord whereof is Mercury; who is also Almuten of the mid heaven. Iupiter is Lord (as the Astrologians terme him) of this revolution (with some participation of Mercury) being in conjunction with the Sun in the first point of Aries, in the 7 house descendent, or angle of the West, they not separated fully 2. degrees from the conjunction of the Malevolent planet Saturne, who is almost in the Cuspis of the 7. house in Pisces, (the house of Iupiter) the Moone is applying to the sextile of fiery Mars in Gemini, and coniunction of Mercury in Aries: all which together duely considered, argue extraordinary strong Windes, cold and turbulent weather, as will appeare especially in March and April, and generally throughout this whole quarter. The posture of Iupiter, who is Lord of this quarter, Significat apparitionem Religionum, & significat similiter apparitionem earum sectarum, & observationem præceptorum divinorum, & justitiæ, & bonorum operum in hac revolutione: Et significat multitudinem ventorum et frigus hyemis, et pluvias, non tamen exterminatas, & inundationem fluminum, & aptationé vinearum, & arborum et quod horrea erunt bona. The position of the Heavens give no great argument of any notable inconsequence in this revolution, save only that men shall be somewhat enclined to drunkennesse, incontinency, and unthankfulnesse. Some Warre contention, and robery in the North parts of the Earth is portended: Much raine in the parts of the occident, causing some scarcity of Corne: Many furious conflicts of Wind and terrible tempests are presignified, which are likely to bee heard of this quarter. The diseases to bee feared are paines in the breast, and in the parts of the heart: griefe in the eares, pushes, and the like, nisi contra operetur Iupiter, and thus much to the Spring quarter.

A

A Prognoſtication.

A prediction of Summer.

SUmmer (which apparently, and truely beginneth in May) according to our common account, doth begin when that glorious Lamp of Heaven, or Royall Sol is mounted with us to the higheſt point of his ſeptentrionall aſcendant, being then as neere to our Zenith, or verticall point as hee can approach which will be this yeere on Sunday the 11. day of Iune, 50. min. paſt 6. in the afternoone, according to Longomontanus, but according to Lansberg at 6. & 53. minutes in the afternoone (after the apparent time) Aſtrorum dominus, & princeps planetarum, or the Sun then entring the tropicall ſigne Cancer, making our longeſt day & ſhorteſt night: our day being in length 16. houres, 36. minutes, and 16. ſec. the night 7. houres 22. minutes, and 44. ſeconds. The Celeſtiall Scheme being erected according to the rules of lawfull Art, at the time of the Sunnes ingreſſe into Cancer: The true place & poſition of each ſigne & ſtar therein being Aſtrologically conſidered, I am induced to this generall conieture, that the weather this quarter, is not like to vary much from its owne naturall inclination, which is hot and drie, but is moſt like to retaine the ſame, yet the □ ☉ ♄ the 19. day of Iune, and △ ☉ ♄. and □ ♄ ♀. the 21. and 22. dayes of Iuly, may cauſe ſome cold ſhowres, and dark cloudy weather, as is more particularly meteorologiz'd in the Almanack.

A Prediction of Autumne.

THe Autumne, or harveſt quarter (which in common ſenſe begins in Auguſt) according to Aſtronomicall computation doth begin at ſuch time as the Sun enters in to the firſt ſcruple of the ſecond Equinoctiall ſigne Libra, recoequating the dayes & nights to an equall length, to all people in the world, which will bee this preſent yeare, according to the Tables of Longomontanus the 13. day of September, at 9. a clocke and 25. minutes in the forenoone, but according to the Tables of Lansberg the ſame day. at 39 minutes after nine, the ſeven dearee, and 53. minutes of the cold and moyſt ſigne Scorpio then aſcending. The poſiture of the heavens doth ſhew that the winds this quarter will bee ruffling and lofty, and the

weather

weather inconſtant; for one while expect cold ſtormes (as is portended in the beginning of this quarter) and other whiles dry weather, with ſerene blaſts of winde (as in the beginning of October) as is noted in its proper place.

A prediction of Winter.

WInter (which truly and ſenſibly beginneth in November) is uſually ſaid to begin at ſuch time as the Sun is farthest deflected from us the Northerne Inhabitants of the earth, making thereby his greateſt South obliquation, being in this age 23. degrees, 30. minutes, and 29. ſeconds, and ſo produceth our ſhorteſt day and longeſt night, our day being in length 7. houres, 23. minutes, and 44. ſec. and the night 16. houres, 36. minutes and 16. ſeconds. This Wyemall quarter ſhall take its beginning, according to Longomontanus the 11. day of December juſt at 9. at night. but according to Lansberg the ſame day 2. minutes paſt 11. at night: at which time I gather from the Aſtronomicall poſitions and configurations of the Celeſtiall and luminous bodies on this inferior orbe of the earth, that the beginning of this quarter will bee darke, cold and windy, with indifferent ſtore of ſnow intermixt.

And thus much for the ſtate and diſpoſition of the 4 parts of this yeare, 1643.

Geneſis 8. 22.

Hereafter the Spring, the Summer, and Harveſt, and Winter, ſhall not ceaſe ſo long as the earth remaineth.

Benedicite omnia opera Domini Domino: Laudate, & ſuperexaltate eum in ſecula, &c.

Of

Of the effects of the great and notable conjunction of the two Superiour Planets Saturne and Iupiter which will happen this yeare, 1643.

IN this present yeare 1642. and from the Creation of the World (after the account of Calvisius) 5592. on the 12. day of February being Quinquagesima-Sunday, neere one a Clocke in the after-noone shall happen a great coniunction of the two superiour & ponderous planets Saturne and Iupiter in the 25. degree and 28 minutes of Pisces, a signe of the watery triplicity, feminine, common, nocturnall, septentrionall, cold, moyst, flegmaticke, and wholy of the water, as the Ancients hath observed, which may cause me to guesse that great store of Raine, and cold is like to ensue, that there shall be much unseasonable, immoderate, and tempestuous weather, that diverse irruptions of water shall suddenly breake out, causing some losse by land but farre greater by ship-wrackes on the Sea. This coniunction is called of Astronomers, Conjunctio planetarum maxima, quippe qua reguntur Leges, imperia, regiones. This is that conjunction that Guido Bonatus affirmeth, to premonstrare res magnas et mirandas venturas in mundo, which is likewise affirmed by many other very learned in matters, judiciary, hoc tamen pro natura et dispositione planetæ vincentis in figura judicandum est. Now therefore at this great conjunction, Iupiter being superiour and elevated above Saturne, and also predominate in the place of the coniunction, both make mee conjecture that this conjunction generally presages all good to all things animate, and vegetant on the face of the earth, and that it promiseth very benevolous and fortunate events, according to the direction of Ptolomie in the 63. of his 100. Aphoristicall sentences. Adverte quando Saturnus et Iupiter conjunguntur quis horum in alterum elevatur, et secundum naturam illius judica. To which purpose Messahalah in his Treatise de conjunctionibus planetarum delivereth this judgment, Scito quod cum Iupiter fortior fuerit Saturno, significabit bonum in eadem conjunctione: which is generally agreed upon by the best Astrologians: Wherefore wee are to understand that Iupiter joyned with Saturne in Pisces his owne mansion, asswageth his malice and confoundeth his disposition, and in conclusion presigmifieth much good, and great joy or happinesse: howsoever

ver, Saturne in the meane while may now and then accordiug to his small power and pro suo debili posse begin, or attempt pettie Treasons, treacheries, and spitefull practices somewhat agreeable to his nature: yet ultra posse non est esse. Finally, There are some Mathematicians as well moderne as ancient, and of the best note, who think this great conjunction now imminent, doth out of all doubt premonstrate our Saviours second comming: for when he took upon him our human nature there was (6. yeares before his glorious Nativity) the very same kinde of copulation in the extremity of Pisces, and beginning of Aries; since which time the like congresse never hapned, but in the time of Charles-maine the great, yet then the world could not bee consummated, because not so much as five thousand yeares were then expired, but now the number of 6. thousand approacheth apace, which agreeth with the prophesie of Elias, who affirmeth the world shall endure 6. thousand yeares, of which the Lord shall abbreviate and detract somewhat, as it is said in holy Scripture, but what, and how much there is no Angell in heaven, or man on earth that can tell. If there were another such a great conjunction of the said planets to be expected, there would be required almost eight hundred yeares more, which is manifestly oppugnant to the Prophesie of Elias; therefore (say they) this great congresse doth presignifie the second comming of the Son of God and man in the Majestie of his glory, when wee must render an account of all the deeds done in our body, whether they be good, or bad, Cor. 5. 10. But whether this great conjunction shew any such extraordinary accident, or not, let the learned Judge, I will not prognosticate thereof, but this I say the time is at hand, & our Lords second comming is nigh: Therefore let us now at the last forsake our evill wayes, and turne unto the Lord, least he consume us in the heat of his heavie wrath, and indignation. Let us heartily crave pardon and favour at his mercifull hands, least sodaine destruction overwhelme us: Let us watch and pray without any ceasing; for we know not what houre our Lord doth come, Mat. 24. His comming shall be as privie as the Thiefe in the night: Let us therefore so live as though every day that passeth over our heads were the last day. And here are all men to be admonished to feare God, and live vertuously, and righteously; for by the course and judgement of Astronomy the world is nigh ended.

Therefore

Therefore let us with penitent and obedient hearts fall downe before the throne of his Celestiall Majestie, asking remission of our manifold sins and wickednesse, and with contrite heart, earnestly and unfainedly embrace the gladsome tydings of his holy Gospell, that so when the Lord shall come to judgement, we may be his inheritors, in his everlasting Kingdome, Amen.

Astronomicall Calculations.

The true precession of the Equinoctiall, or the distance of the Star called the Rams Horne from the Equinoctiall point, according to the Rudolphin Tables is 28 deg. 12. min. and 42. sec. But according to Lansberg it is 28. deg. 18 min. 37 seconds.

The obliquity of the Zodiacke according to the Prutenick accompt is 23 degrees 31 min. 0. seconds according to Tycho Brahe it is 23 degrees 31 min. 30. seconds. But according to Lansberg it is 23 degrees 30 min. and 30 sec. Fere.

The Eccentricity of the Sunne according to the Prutenick Tables is 32191. parts, the Semidiameter of the Eccentrick being 1000000. But according to the Rudolphin Tables of Iohn Kepler, such an Eccentricity should be 3600 parts, the Semidiameter being 100000.

The Auges of the Planets.

	According to the Rudolphine Tables				According to the Tables of Lansberg			
♄	26	50	34	♐	♄ 26	50	10	♐
♃	7	25	3	♏	♃ 3	51	6	♏
♂	29	46	46	♎	♂ 26	28	14	♎
☉	6	27	16	♍	☉ 7	43	23	♍
☿	2	9	0	♍	☿ 1	51	37	♍
♀	14	3	11	♐	♀ 29	47	6	♑

The length of the true, or apparent tropicall yeare is 365. dayes, 5. houres, and 49 min.

Saturne is retrograde from the 13 day of July, untill the 25. day of November.

Iupiter is retrograde from the 6 of August, untill the last day of November.

Mars is not retrograde this yeare.

Venus

Venus is retrograde from the 17 day of Ianuary, untill the first day of March.

Mercury is retrograde three times this yeare: First from the 12 day of March, untill the 5. of Aprill, 2 from the 16 of Iuly, untill the 9 of August, 3. from the 6, of November untill the 24 of the same.

The Magnitude of the Planets, compared with the Earth.

Saturne is greater than the earth 91 times.
Iupiter 95.
Mars 1. The Sun 166 times.
The Earth is greater than Venus 37 times.
The Earth containeth Mercurie 21952. Moone 39, times.

A Table shewing the rising of the Moone from the Full till the Change, and her setting from the change till the Full; Calculated according to Longitude and Latitude for every Day this yeare.

1643.

Dayes	January ho. min.	Februa. ho min.	March. ho. min.	April. ho m.	May ho. min.	Inne ho. m
1	11 aft. 8		12 10	1 10	1 18	1
2	12 12	Mor. 5	Mor. 10	1 53	1 46	1
3	Mor. 12	1 10	1 14	2 34	2 13	2
4	1 16	2 17	2 13	3 9	2 38	2
5	2 21	3 21	3 4	3 39	3 5	3
6	3 34	4 20	3 48	4 4	3 37	☽ Se
7	4 40	5 11	4 28	4 30	☽ Sets	8 af.
8	5 42	5 53	5 1	☽ Se.	8 aft. 17	9
9	6 39	☽ Sets	5 31	8 af. 13	9 23	10
10	☽ Sets	6 30	☽ Sets	9 24	10 20	10
11	6 aft. 24	7 42	8 Aft. 2	10 33	11 7	H
12	7 44	9 6	9 19	11 33	11 47	11
13	9 2	10 19	10 28	12 24	12 20	11
14	10 17	11 33	11 38	M. 24	Mor. 20	12
15	11 31	12 41	12 42	1 8	0 49	M.
16	12 40	Mor. 41	Mor. 40	1 43	1 14	0
17	Mor. 40	1 43	1 35	2 15	1 37	1
18	1 45	2 43	2 22	2 42	1 56	1
19	2 52	3 34	3 2	3 5	2 16	2
20	3 52	4 18	3 41	3 27	2 40	2
21	4 47	4 56	4 7	3 48	3 5	☽ rise
22	5 38	5 29	4 35	4 10	3 40	8
23	6 18	5 57	4 59	☽ rise.	☽ rise	9
24	☽ rise.	☽ rise.	5 17	8 af. 10	9 6	9
25	5 aft. 45	6. aft. 46	☽ rise	9 14	9 58	10
26	6 48	7 49	8 Aft. 0	10 17	10 39	10
27	7 50	8 54	9 5	11 12	11 16	11
28	8 52	10 0	10 12	11 58	11 48	11
29	9 56	11 5	11 18	12 40	12 14	12
30	11 1		12 17	M. 40	Mor. 14	Mor.
	12 5		Mor. 17		0 38	

A Table shewing the rising of the Moone from the Full till the Change, and her setting from the change till the Full: Calculated according to Longitude and Latitude for every Day this yeare.

1643.

Dayes	July ho.	min.	August ho.	min.	Septem. ho.	min.	Octo. ho	m.	Novem. ho.	min.	Dece. ho.	m.
1	Mor.	40	1	47	3	49	4	51	☽ Sets		☽ Sets	
2	1	17	2	46	4	46	☽ Se.		5 aft.	32	5 af.	40
3	2	2	3	49	☽ Sets		5	58	6	13	6	43
4	2	56	☽ Sets		7	0	6	25	7	2	7	52
5	☽ Sets		7 aft.	40	7	21	6	57	7	59	9	5
6	8 aft.	10	8	3	7	43	7	32	9	5	10	13
7	8	41	8	25	8	13	8	15	10	13	11	27
8	9	10	8	47	8	44	9	7	11	26	12	39
9	9	35	9	8	9	23	10	7	12	37	Mo.	39
10	9	58	9	32	10	10	11	14	Mor.	37	1	51
11	10	18	10	2	11	4	12	24	1	52	3	8
12	10	39	10	35	12	8	M.	24	3	5	4	16
13	11	0	11	16	Mor.	8	1	31	4	18	5	28
14	11	27	12	7	1	20	2	56	5	34	6	36
15	11	59	Mor.	7	2	34	4	12	☽ rise		☽ rise.	
16	12	34	1	6	3	54	5	28	5 aft.	25	5 af.	51
17	Mor.	34	2	20	☽ rise		☽ ris.		6	21	6	54
18	1	21	3	37	6	16	6 af.	7	7	19	7	54
19	2	17	☽ rise.		6	49	6	53	8	22	8	54
20	3	24	7 aft.	13	6	28	7	44	9	23	9	53
21	☽ rise.		7	41	8	9	8	42	10	23	10	53
22	8 aft.	10	8	13	8	57	9	44	11	23	11	53
23	8	39	8	46	9	50	10	44	12	23	12	55
24	9	8	9	23	10	49	11	44	Mor.	23	Mo.	55
25	9	34	10	7	11	49	12	44	1	23	1	58
26	10	5	10	56	12	51	M.	44	2	24	3	2
27	10	40	11	49	Mor.	51	1	44	3	25	4	7
28	11	18	12	50	1	51	2	45	4	27	5	12
29	12	1	Mor.	50	2	53	3	44	5	34	6	12
30	Mor.	1	1	49	3	53	4	45	6	40	☽ Set.	
31	0	51	2	49			5	50			5	11

For as much as it is a thing very much desired of ma
to have rules to find the rising and setting of the Moon
I have therefore taken upon me this taske (loving cou
triemen) this yeare, and the two last (although that in
last yeares Almanack came not to light) to calculate T
bles that shew her rising, or setting every day in the yea
which are so plaine and easie, that any one of the meane
capacity may easily understand the same, and make exc
lent use thereof. Now if you desire to know at what ti
of the night the Moone riseth, or letteth do thus; See
your month on the head of the Table, and your day in t
first Columne on the left hand, & in the angle, or place
meeting, you shall have the houre and minute of her no
urnall rising or setting: her rising if it bee next after t
full Moone, but her setting if it be after the change, as y
may see more plainly in the Table. Example, the 14. d
of January this yeare, 1643. I desire to know the hou
and minute of the Moones setting, first (as before) I fi
the month January on the head of the Table, and the d
in the first columne on the left hand, and in the place
meeting I finde 10. houres, and 17 min. after which th
that the Moone sets the said 14. day of January 17 min.
ter 10 a clocke at night. And note (loving Reader) t
this Table is calculated as well according to her latitu
as longitude, very neere to the truth, which I have do
that it might salve, and correct the erroneous Rules & T
bles, which the vulgar now practise, & also that it mig
be a sociable companion for every mans pocket, As for
common Rules and Tables now extant for this purpo
it is not possible they should bee true, in regard that
Moone hath so many diversities of motions.

Then how foolish, unlearned, and fantastick minded
those, that seem to set forth perpetuall Tables of the t
rising and setting of the Moone at all times, affirm
that at the first quarter ☽ Moone sets at midnight, & at
last quarter shee riseth at midnight, which differ ma
times much from the truth. Against they say, that wh
the Moone is at the full, she riseth when the Sun sette
and setteth when the Sun riseth, which is never true,
when shee is eclipsed, for if that were always true, t
it followeth that the Moone must bee darkened with
shadow of the earth at every full.

Certa

Certaine Prognosticks for the judgement of Weather, &c.

ALthough the Omnipotent and ever-living God out of his infinite providence is the onely Governour, ruler, and directer of all things, according to the divine power of his blessed will: yet for as much as he hath placed the Celestiall bodies, and given them their natures, qualities dispositions, & influences; and hath also given us his creatures, revealing unto us from their motions & qualities, the temper & inclination of every season, therfore I think not amisse to set downe some signes and prognostickes, which if you conferre with my Astrologicall praejudications, you may with good judgment and advice ingeniously predict and foresee the nature and disposition of every particular season, and also eschew many evils, which succeed rash and uncircumspect actions. Therefore how unmateriall, dishonest, and spitefull are they, who laugh & scoffe at us for these matters judiciary. It is an old Proverbe and true, Scientia non habet inimicum nisi ignorantem. And truely how can any one understand well, or judge rightly of that thing he knoweth not? Therfore they are too hasty to bee good iudge that will so quickly pronounce sentence before they have evidence, or determine the case before they understand the matter. But I refer all such to the first part of famous, Guido Bonatus de utilitate Astronomiæ in communi, where he very copiously writeth, contra illos, qui dicunt, quod Scientia stellarum non potest sciri ab aliquo: contra illos, qui contradicunt judicijs Astronomiæ, & qui reprehendunt eam, nescientes dignitatem ejus, eo quod non est lucriva: contra illos, qui dixerunt, quod scientia stellarum non est utilis, sed potius damnosa, &c. but to let such passe, & to returne to the matter, from whence I have a little digressed If Wainscoat, or Stone, that hath used to sweate bee more wet in the beginning of Winter then they use; it portendeth a hard & frosty Winter. The cause is, for that it sheweth the inclination of the aire to drie weather, which in winter is ever soyned with frost. Generally, a cold & moyst summer portendeth a hard Winter. The cause is, for that the vapors of the earth are not dissipated in the Summer by the Sun: and so they rebound upon the Winter.

A hot & drie Summer, and Autumne, and especially if the heat & drought extend far into September portendeth an open beginning of the winter; and colds to succeed towards the latter part of the winter, and beginning of the Spring: for till then the former heat & drought beare the sway; and the vapours are not sufficiently multiplyed.

An

An open and warme Winter portendeth a hot and dry Summer: for that the vapours disperse into the winter showers, whereas cold and frost keepeth them in, & transporteth them into the late Spring, and Summer following.

Birds that use to change Countreys at certain seasons if they come earlier do shew the temperature of weather according to that country from whence they came: as the winter-birds, (namely Wood-cocks, Feldefares, &c.) if they come earlier, and out of the Northerne countries, with us shew cold winters. And if it be in the same country, then they shew a temperature of season, like unto that season in which they came: as Swallowes, Bats, Cuckooes, &c. that come towards the Summer, if they come early, shew a hot Summer to follow.

It is an observation amongst country people that yeares of store of Hawes & Heps doe commonly portend cold winters: the cause may be the want of heate, and abundance of moysture in the Summer precedent, which putteth forth those fruites, and must needs leave great quantity of cold vapours not dissipate, which causeth the cold of the winter following.

The Prognosticks more immediate of weather to follow soone after are more certaine then those of seasons: such be, The resounding of the sea upon the shore: and the murmure of windes in the Woods, without apparent wind, shew winde to follow: for such windes breathing chiefly out of the earth are not at the first perceived, except they be pent by water or wood. And therefore a murmur out of caves likewise portendeth the same. The obscuring of the smaller starres is a signe of tempests following.

The often changing of the wind also sheweth tempests.

If the skie bee red in the morning, it is a sure token of winds, or raine, or both; because those vapours, which cause the redneſſe will presently be resolved.

If the Sunne or Moone look pale, looke for raine: if faire & bright faire weather: if red windes, as the verse hath it.

Pallida luna pluit, rubicunda flat, alba serenat.

If a dark cloud be at the Sun rising, in which the Sun soone after is hid, it will dissolve it, and raine will follow: if then appeare a cloud, and after vapours are seen

lene to aſcend up to it, that portendeth raine.

If the Sun ſeeme greater in the Eaſt then commonly it doth, it is a ſigne of raine.

If in the Weſt about the Sun ſetting there appeare a black cloud, it will raine that night, or the day following, becauſe that cloud ſhall want heat to diſperſe it.

If miſts come down from the hills, or deſcend from the heavens, and ſettle in the vallies, it promiſeth faire hot weather: miſts in the evening ſhew a hot day on the morrow; the like when white miſts riſe from the waters in the evening.

Waterfoules (as Seagulls, More-hens, &c) when they flocke and fly together from the Sea towards the ſhores and contrariwiſe, Land-birds (as Crowes, Swallowes, &c. when they fly from the lands to the waters, and beat the waters with their wings, do foreſhew raine and winde.

The Graſſe againſt raine ſwelleth in the ſtalke; and ſo ſtandeth more upright; for by wet ſtalkes do erect and leaves bow down. There is a ſmal red flower in the ſtubble fields, which country people call the Wincopipe, which if it bee open in the morning, you may bee ſure of a faire day to follow.

Even in men, Aches, hurts, and Cornes doe engrieve either towards raine or towards Froſt.

Wormes, Ermine, &c. do foreſhew (likewiſe) raine: for earth-wormes will come forth, and Moles caſt up more, fleas bite more againſt raine.

Solid bodies likewiſe foreſhew raine. As Stones and Mainſcot when they ſweat.

Non nobis ſolum nati ſumus, ſed partim patriæ, partim parentibus, partim amicis debemus.

Prognoſticks of Peſtilentiall and unholeſome yeares.

IT hath beene noted, that thoſe yeares are peſtilentiall, and unwholſome, when there are great numbers of Frogs, Flies, Locuſts, &c. The cauſe is plaine, for that thoſe creatures being ingendred of outrefaction, when they abound, ſhew a generall diſpoſition of the yeare, and conſtitution of the Aire, to diſeaſes of putrefaction. And the ſame prognoſtick holdeth, if you find wormes in Dake-apples: for the conſtitution of the Aire, appeareth more ſubtilly, in any of theſe things, then to the ſence of man.

Great and early heades in the Spring (and namely in

May) without windes, portend pestilent yeares: and generally so doe yeares with little wind or thunder.

Great droughts in summer, lasting till towards the end of August, and some gentle showers upon them; and then some drie weather againe do portend a pestilent Summer the yeare following: for about the end of August, all the sweetnesse of the earth, which goeth into plants and trees is exhaled; (and much more if the August bee drie) so that then nothing can breath forth of the earth, but a grosse vapour, which is apt to corrupt the aire: and that vapour, by the first showers, if they be gentle, is released, and commeth forth abundantly. Therefore they that come abroad soone after those showers, are commonly taken with sicknesse: and in Affrick, no body will stir out of doores after the first showers. But if the showers come vehemently, then they rather wash and fill the earth, then give it leave to breath forth presently. But if dry weather come again, then it fireth and continueth the corruption of the aire upon the first showers begun; and maketh it of ill influence, even to the next Summer; except a very frosty Winter discharge it; which seldome succeedeth such drought.

The lesser infections of the small pockes, purple feavers, Agues, in the Summer precedent, and hovering all Winter, do portend a great pestilence in the summer following; for putrefaction doth not rise in its height at once.

A drie March, and a drie May, portend a wholsome summer, if there be a showring April betweene: but otherwise it is a signe of a pestilentiall yeare.

Happie his state above the fate of Kings,
That could but truly know the cause of things.

And till the next yeare Farewell,

V. W.

Soli Deo Creatori, decus & gloria.

FINIS.